

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-13 (canceled)

Claim 14 (original): A herbal composition for the prevention and treatment of dementia consisting essentially of 10-50 weight parts of *Polygoni multiflori Radix* as a main ingredient, 1-15 weight parts of *Gastrodiae Rhizoma*, 1-10 weight parts of *Acori Graminei Rhizoma*, 1-15 weight parts of *Ostericum Koreanum* or *Curcuma Longae Rhizoma*, 1-8 weight parts of *Caulis Phyllostachyos* or *Folium Phyllostachyos*, 1-8 weight parts of *Bombycis Batryticatus*, 1-8 weight parts of *Fructus immaturus ponciri*, 5-20 weight parts of *Poria*, 2-20 weight parts of *Aurantii nobilis Pericarpium*, 1-5 weight parts of *Glycyrrhizae Radix*, and 1-10 weight parts of *Zingiberis Rhizoma*.

Claim 15 (original): The composition of 14, further comprising one or more ingredients chosen from 1-15 weight parts *Arisaematis Rhizoma*, 1-10 weight parts *Pinelliae Tuber*, 2-20 weight parts *Cyperi Rhizoma*, 1-10 weight parts *Saussurea Radix*, 1-10 weight parts *Polygalae Radix*, and 1-10 weight parts *Caryophylli Flos*.

Claim 16 (original): The composition of 14 or 15, wherein the ingredient amounts are chosen from one or more of *Glycyrrhizae Radix*: from about 1 to about 2 weight parts; *Pinelliae Tuber*: from about 1 to about 4 weight parts;

Aurantii nobilis Pericarpium: from about 10 to about 20 weight parts;
Gastrodiae Rhizoma: from about 1 to about 5 weight parts; *Ostericum Koreanum*: from about 1 to about 4 weight parts; *Poria*: from about 16 to about 20 weight parts; *Arisaematis Rhizoma*: from about 1 to about 4 weight parts; *Acori Graminei Rhizoma*: from about 1 to about 4 weight parts; *Bombycis Batryticatus*: from about 1 to about 4 weight parts; *Fructus immaturus ponciri*: from about 1 to about 4 weight parts; and *Caulis Phyllostachyos* or *Folium Phyllostachyos*: from about 1 to about 4 weight parts.

Claim 17 (canceled)

Claims 18-23 (not entered)